# CORRECTED 0745 Mendocino Lake Complex

MEU CA 012169 (Redwood) LNU CA 010055 (Sulphur)

## INCIDENT ACTION PLAN



**OPERATIONAL PERIOD** 

10/18/2017 0700

to 10/19/2017 0700



**Briefing is broadcast on VTAC 14** 

**INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:		12	Omanatian I D 1 1					
	ake Complex	2.	Operational Period:		e From:	10/18/2017	Date To:	10/19/2017
3. Objective(s):	are complex	J		Tim	e From:	0700	Time To:	0700
Management Objectiv		·						
		onde	r safety by utilizing the i	!-!!				
-Be fiscally responsible				ncident	satety ana	alysis process.		
-All management action				ng, and	protecting	the citizens cut	Itural biologics	al and material
resources of Mendocino	and Lake Counties		<b>0</b> , <b>0</b>		protocting	g are chizeris, cui	iturai, msiono	ai, and natura
-Provide customer servi	ce to the public with po	ositiv	e and meaningful intera	ction wit	h the com	munity members	s.	
Control Objectives								
Redwood Incident				Sulni	nur Incide	nf		
-Keep the fire North of C	oyote Canyon Road			-Kee	p the fire v	nt vithin current per	imeter	
-Keep the fire South of C -Keep the fire East of Mu	uir Mill Road	arst	Road			,		
-Keep the fire West of M	id Mountain Road							
	•							
General Situational Awa	reness:			·				
	n, critically dry and rece	eptive	e fuel beds, active area	or fire h	istory and	drought stressed	d trees.	
	n, critically dry and rece	eptive	e fuel beds, active area	or fire h	istory and	drought stressed	d trees.	
	ո, critically dry and rece	eptive	e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
Steep and rugged terrair	າ, critically dry and rece	eptive	e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
	n, critically dry and rece	eptive	e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
	n, critically dry and rece	eptivo	e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
	n, critically dry and reco	eptive	e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
	n, critically dry and rec	eptive	e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
Steep and rugged terrair				or fire h	istory and	drought stressed	d trees.	
Steep and rugged terrain	uired?		e fuel beds, active area t	or fire h	istory and	drought stressed	d trees.	
Steep and rugged terrair	uired?			or fire h	istory and	drought stressed	d trees.	
Steep and rugged terrain 5. Site Safety Plan Requ Approved Site Safety P 6. Incident Action Plan	uired? lan(s) Located at:	Yes	□ No ☑					
Steep and rugged terrain  5. Site Safety Plan Requ Approved Site Safety Plan  6. Incident Action Plan  ☑ ICS 203 □	uired? lan(s) Located at:	Yes	□ No ☑ Phone List	Ø	Fire Su	ppression Repair		
5. Site Safety Plan Requ Approved Site Safety P 5. Incident Action Plan 2 ICS 203	uired? lan(s) Located at: ICS 215A ICS 220	Yes	□ No ☑  Phone List  Training Message	Ø	Fire Su Facility	ppression Repair Map		
Steep and rugged terrain  Site Safety Plan Requirements  Approved Site Safety Plan  Incident Action Plan  ICS 203  ICS 204  ICS 205	uired? lan(s) Located at: ICS 215A ICS 220 Incident Map	Yes	□ No ☑  Phone List  Training Message  Travel Map	Z Z Z	Fire Su Facility	ppression Repair		
Steep and rugged terrain  5. Site Safety Plan Requ Approved Site Safety P  6. Incident Action Plan  7. ICS 203  7. ICS 204  7. ICS 205  7. ICS 206	uired? lan(s) Located at: ICS 215A ICS 220 Incident Map Weather Forecast	Yes	□ No ☑  Phone List Training Message Travel Map Demob Plan	D Z Z	Fire Su Facility Exampl	ppression Repair Map e Shift Ticket		
Steep and rugged terrain  Site Safety Plan Requirements  Approved Site Safety Plan  ICS 203  ICS 204  ICS 205  ICS 206  ICS 208	uired? lan(s) Located at: ICS 215A ICS 220 Incident Map Weather Forecast Fire Behavior	Yes	□ No ☑  Phone List Training Message Travel Map Demob Plan Finance Message		Fire Su Facility Exampl	ppression Repair Map e Shift Ticket		
Steep and rugged terrain  5. Site Safety Plan Requ Approved Site Safety Plan  6. Incident Action Plan  7 ICS 203	uired? lan(s) Located at:  ICS 215A ICS 220 Incident Map Weather Forecast Fire Behavior	Yes	□ No ☑  Phone List Training Message Travel Map Demob Plan	D Z Z	Fire Su Facility Exampl ICS 214 ure:	ppression Repair Map e Shift Ticket		

	ASSIGNMEN	VI 11817	ICS 2011		
1. Incident Name:	2. Operational Period:		100 204)		
Mendocino Lake Complex	Date From: 10/18/17	Date To:	10/40/47	3.	-
-	Time From: 0700		10/19/17		
4. Operations Personnel:		Time To:	0700	Branch:	1/111
Operations Section Chief: Mark Higg	gins Night Ops: Bill Wei	201		Div/Group:	Alucir
Branch Director: Felix Berl	ena*	ser		John Croup.	A/H/C/E
Division/Group Supervisor: Charlie Di	ener*				Alpha / Hot
b. Resources Assigned:		2-11			Charlie / Ect
Resource Identifier	** Resources Below in E			Reporting Loca	tion, Special Equipment s, and Information
STC 9251C	Rob Waelty	Personnel	Request #	Time	s, and information Location
ENG LNU 1458	Justin Sentak	3	E-32	0700-1900	DP-4
NG LKP 5011		4	E-58	0700-1900	DP-4
NG LSH 6511	Rick Bergem Zac Pendell	3	E-56	0700-1900	DP-4
NG LSH 6521		3	E-50	0700-1900	DP-4
NG LSH 7231	Lake County	3	E-46	0700-1900	DP-4
RW Konocti 1	Lake County	3	E-48	0700-1900	DP-4
RW Konocti 5	Trevyn Close Nate Deurloo	17	C-6	0700-1900	DP-4
OZ PVT E-276	Jessie Slotte	17	C-6	0700-1900	DP-4
/T LSH 7011		2	E-276	0700-1900	DP-4
	William Swann	1	E-45	0700-1900	DP-4
Work Assignments:					
op up 400' and patrol					

Mop up 400' and patrol.

Backhaul trash.

Support repopulation of residence.

#### 7. Special Instructions:

Exercise caution around mine sites. Be aware of the Super Fund site, retired sulphur mine. Follow instructions provided by signage. Hazard and green trees have been reported falling. Use LCES.

Clone radios prior to reporting to your line assignment.

Reporting location: Sulphur Bank X North Drive.

8. Communications					Engines 50	11 and 6511 ar	e the night shift.
Name	(radio	and/or phone cont	act numbers n	eeded for this	assignment).	- and corr ar	e ale mgm silit.
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	T = =	<u></u>
CDF C11	4	COMMAND	151.1675	103.5		Tx Tone	Notes
CDF T29	11	TACTICAL	151.3475	<del> </del>	159.3975	151.4	SULPHUR CMD
CALCORD	14	MEDICAL		192.8	151.3475	192.8	SUP REPAIR GRP 1
A/G NIFC			156.0750	156.7	156.0750	156.7	
GUARD16	15	TACTICAL	169.2000		169.2000		
·	16	EMERGENCY	168.6250		168.6250	440.0	
9. Prepared by: Name:	Len Ni	elson	Pos/Title:	RESL (T)		110.9	
CS 204		Doto/Time	4047/004-		Signature:	Ma	

Date/Time: 10/17/2017 2300 hours

Signature:

1. Incident Name:			1 LIST (1	C3 204)		
Mendocino Lake Complex	2. Operation				3.	
mendocino Lake Complex	Date From:	10/18/17	Date To:	10/19/17		
4. Operations Personnel:	Time From:	0700	Time To:	0700	Branch:	IV/V/VI/VII
i standing i diddillici.						- 0 / 0 / 0 // 0 //
Operations Section Chief: Mark H	liggins Night O	ps: Bill Weis	er		Div/Group:	. M
Branch Director: Tod Pa	atten*, Jonni Mayl	berry (T) *				Relian
Division/Group Supervisor: Robert	Gubser*, Ichiro	Stewart*				Mike
5. Resources Assigned:			old are 12 Ho	ur **	Reporting Location	on, Special Equipment,
Resource Identifier		ader	Personnel	Request #	Remarks, Notes,	and Information
STC XLB 1279C	Kenneth	n Nelson	21	E-22	Time 0700 0700	Location
STG 9124G		mmons	33	C-102	0700-0700	DP-18
CRW Scorpions - 1	/ Phillip		22	C-48	0700-0700	DP-18
CRW PatRick 13A	/ Dustin	·	20	C-44	0700-1900	DP-18
NT PVT E-44 Ridge	/		2		0700-1900	DP-18
NT PVT E-45 Tactical	/		2	E-44	0700-1900	DP-18
EMP Shopshire	✓ Bryan Si	onehiro		E-45	0700-1900	DP-18
EMP Spellman	Ron Sp		1	0-221	0700-0700	DP-18
	Roll op	Cilitian	1	O-220	0700-0700	DP-18
					<del>                                     </del>	
_						
. Work Assignments:						

Control and mop up 400' from control lines and around structures.

Improve and hold control lines

Support repopulation of residence.

Fell hazard trees.

#### 7. Special Instructions:

Hazard and green trees have been reported falling. Use LCES.

Clone radios prior to reporting to your line assignment.

8. Communications	(radio	and/or phone conta	act numbers r	eeded for this	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Natas
NIFC C2	1	COMMAND	168.1000		170.4500	123.0	Notes *LINKED* REDWOOD CMD -
CDF T31	9	TACTICAL	159.3825	192.8	159.3825	192.8	NE of FIRE
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
A/G NIFC	15	TACTICAL	169.2000		169.2000	130.7	
GUARD16	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Len Ni	elson	Pos/Title:	RESL (T)			<u> </u>
ICS 204		Date/Time:	10/17/2017	2300 hours	Signature:	192	

ASSIGNMENT LIST (ICS 204)

2. Operational Period:

1. Incident Name:

1. Incident Name:		2. Operation	onal Period:				
Mendocino Lake C	omplex	Date From:		Date To:	10/19/17	3.	
		Time From					13 # D # D # D # D # D
4. Operations Personne	el:	Time Fiorn	. 0700	Time To:	0700	Branch:	IV/V/VI/VII
Operations Section Chie		Higgins Night	Ops: Bill Weis	car		Div/Group:	P
		atten*, Jonni Ma	/berry (T) *	361			_
Division/Group Superviso	r: David	Esteves*/	, (1)				Papa
5. Resources Assigned:			es Below in E	Bold are 12 Ho	our **	Reporting Loca	ition, Special Equipment,
Resource Identifier		1	eader	Personnel	Request#	Remarks, Note	s, and Information
ENG ALF 8162		Micha	el Rees	3	E-53	0700-0700	Location DP-15
ENG INF 11		Mar	k Fogg	5	E-144	0700-1900	DP-15
ENG MHF 312		Land	e Jorg	3	E-151	0700-1900	DP-15
CRW MDF Diamond C-10	1 -	Nicl	k King	20	C-101	0700-1900	DP-15
CRW Dust Busters C-55		Chris	s Bonn	20	C-55	0700-1900	DP-15
CRW ORS R&R C-91		Ibarra	Rogelio	20	C-91	0700-1900	DP-15
WT ELK 7191		Rober	t Askew	2	E-315	0700-1900	DP-15
WT PVT E-83 Tenders		Terry	Sullivan	1	E-83	0700-1900	DP-15
SOFR Potts		Case	y Potts	1	O-422	0700-0700	DP-15
SOFR Owen		Russe	II Owen	1	O-238	0700-1900	DP-15
FEMP Benedek			enedek	1	O-211	0700-0700	DP-15
FEMP Robinson		Scott F	Robinson	1	O-233	0700-0700	DP-15
5. Work Assignments:							
Mop up 400' and patrol.							
Pull hose and backhaul tras	h.						
Fell hazard trees.							
Support repopulation efforts	•						
'. Special Instructions:							
Hazard and green trees hav Clone radios prior to reportir	e been re	ported falling. Use line assignment.	LCES.				
				odod for this			
. Communications	(radio a	ind/or phone conta	ict numbers ne	eueu ior inis a	issioomenti.		
	(radio a	nd/or phone conta Function	Rx Freq	Rx Tone		Tx Tone	Notes
lame		Function	Rx Freq		Tx Freq	Tx Tone	
lame IIFC C11	Ch		Rx Freq 170.6875	Rx Tone	Tx Freq 166.5750	123.0	
lame IIFC C11 DF T28	Ch 2	Function COMMAND	Rx Freq	192.8	Tx Freq 166.5750 151.1825	123.0 192.8	"LINKED" REDWOOD CMD
lame IIFC C11 CDF T28 CALCORD	2 10	Function COMMAND TACTICAL	Rx Freq 170.6875 151.1825 156.0750	Rx Tone	Tx Freq 166.5750 151.1825 156.0750	123.0	"LINKED" REDWOOD CMD
lame  IIFC C11  CDF T28  CALCORD  VG NIFC  SUARD16	Ch 2 10 14	Function  COMMAND  TACTICAL  MEDICAL	Rx Freq 170.6875 151.1825	192.8	Tx Freq 166.5750 151.1825 156.0750 169.2000	123.0 192.8 156.7	"LINKED" REDWOOD CMD
A. Communications Name NIFC C11 CDF T28 CALCORD VG NIFC GUARD16 . Prepared by: Name: CS 204	Ch 2 10 14 15	Function  COMMAND  TACTICAL  MEDICAL  TACTICAL  EMERGENCY	Rx Freq 170.6875 151.1825 156.0750 169.2000 168.6250	192.8 156.7	Tx Freq 166.5750 151.1825 156.0750	123.0 192.8 156.7	"LINKED" REDWOOD CMD

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Lake Con	nplex	Date From:	10/18/17	Date To:	10/19/17	3.	
		Time From:	0700	Time To:	0700	Branch:	IV/V/VI/VII
4. Operations Personnel:		<u> </u>			0,00	Dialicii.	14/4/41/41
Operations Section Chief:	Mark Higgi	ns Night Op	s: Bill Weis	er		Div/Group:	S/T
Branch Director:	Tod Patten	*, Jonni Mayb	erry (T) *				
Division/Group Supervisor:							
5. Resources Assigned:			Below in B	old are 12 Ho	IIr **	Reporting Local	tion, Special Equipment,
Resource Identifier		Lead		Personnel	Request#	Remarks, Notes	s, and Information
ENG PRC 5661		Patr	ick	5	E-298	0700-0700	Location DP-50
ENG Sequoia 32		Robert Be		5	E-149	0700-1900	DP-50
ENG INF 322	-	Gavin M	· · · · · · · · · · · · · · · · · · ·	5	E-145	0700-1900	DP-50
ENG INF 323	-	Tyler Se		5	E-143	0700-1900	DP-50
ENG STF 344		Justin	···	5	E-140	0700-1900	DP-50
CRW ORS Lava River C-94		Armondo	Alonzo	20	C-94	0700-1900	DP-50
CRW ORS North C-83	~	Jose Ri	incon	20	C-83	0700-1900	DP-50
CRW ORC Torres C-57	/	Agustin F		20	C-57	0700-1900	DP-50
CRW ORS Woodpecker	/	Corey		20	C-92	0700-1900	DP-50
WT AVY 7490	/	Colin W		1	E-281	0700-1900	DP-50
WT PVT E-43 Ridge	/			2	E-43	0700-1900	DP-50
FALM O-352 Holleman	/	Colter Ho	lleman	1	O-352	0700-1900	DP-50
FALM O-439 Russell	/			-	O-439	0700-1900	DP-50
FEMP Nunez	1	Crispin N	lunez	1	O-218	0700-0700	DP-50
FEMP Rondero	1	Ronald R	ondero	1	O-219	0700-0700	DP-50
						10.00 0.00	ы оо
2 18/							
6. Work Assignments:							
Mop up 400' and patrol.							

Pull hose and backhaul trash.

Fell hazard trees.

Support repopulation efforts.

#### 7. Special Instructions:

Hazard and green trees have been reported falling. Use LCES.

Clone radios prior to reporting to your line assignment.

8. Communications	(radio	and/or phone conta	act numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	2	COMMAND	170.6875		166.5750	123.0	*LINKED* REDWOOD CMD -
CDF T4	6	TACTICAL	151.1900	192.8	151.1900	192.8	SUP REPAIR GRP 2
CALCORD	14	MEDICAL	156.0750	156.7	156,0750	156.7	SUF REPAIR GREZ
A/G NIFC	15	TACTICAL	169.2000		169.2000	100.7	
GUARD16	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Len Ni	elson	Pos/Title:	RESL (T)		100	
ICS 204		Date/Time:	: 10/17/2017	2300 hours	Signature:	n The	

Mendocino Lake Complex  4. Operations Personnel:    Operations Section Chief: Mark Hig         Branch Director: Charlie M         Division/Group Supervisor: Tim Holie  5. Resources Assigned: Resource Identifier CRW San Carlos Crew #1  OOZ PVT E-32 Finnegan  OOZ PVT E-35 O'Ferral	Time From: 07  gins Night Ops: Bill fartin* day*  ** Resources Below Leader	w in Bold are 12 Ho Personnel y 20 2	Request #		Suppression Repair  Group 1  (Page 1 of 2)  Redwood  tion, Special Equipment, s, and Information Location  Laughlin Staging
Operations Section Chief: Mark Hig Branch Director: Charlie M Division/Group Supervisor: Tim Holic  5. Resources Assigned: Resource Identifier CRW San Carlos Crew #1 DOZ PVT E-32 Finnegan DOZ PVT E-35 O'Ferral	gins Night Ops: Bill fartin* day*  ** Resources Below Leader William Hensle Travis O'Ferral	w in Bold are 12 Ho Personnel y 20 2	eur **  Request #  C-38  E-32	Div/Group:  Reporting Local Remarks, Notes Time  0700-1900	Group 1  (Page 1 of 2)  Redwood  tion, Special Equipment, s, and Information Location  Laughlin Staging
Operations Section Chief: Mark Hig Branch Director: Charlie M Division/Group Supervisor: Tim Holic  5. Resources Assigned: Resource Identifier CRW San Carlos Crew #1 DOZ PVT E-32 Finnegan DOZ PVT E-35 O'Ferral	lartin* lay*  ** Resources Below Leader  William Hensle  Travis O'Ferral	v in Bold are 12 Ho Personnel y 20 2	Request #	Reporting Local Remarks, Notes Time 0700-1900	Group 1  (Page 1 of 2)  Redwood  tion, Special Equipment, s, and Information Location  Laughlin Staging
Branch Director: Charlie M Division/Group Supervisor: Tim Holie  5. Resources Assigned: Resource Identifier  CRW San Carlos Crew #1  DOZ PVT E-32 Finnegan  OOZ PVT E-35 O'Ferral	lartin* lay*  ** Resources Below Leader  William Hensle  Travis O'Ferral	v in Bold are 12 Ho Personnel y 20 2	Request #	Reporting Local Remarks, Notes Time 0700-1900	(Page 1 of 2) Redwood tion, Special Equipment, s, and Information Location Laughlin Staging
Division/Group Supervisor: Tim Holio  Division/Group Supervisor: Tim H	** Resources Below Leader William Hensle Travis O'Ferral	Personnel y 20 2	Request #	Remarks, Notes Time 0700-1900	Redwood tion, Special Equipment, s, and Information Location Laughlin Staging
CRW San Carlos Crew #1  OOZ PVT E-35 O'Ferral	** Resources Below Leader William Hensle Travis O'Ferral O'Ferrall	Personnel y 20 2	Request #	Remarks, Notes Time 0700-1900	Redwood tion, Special Equipment, s, and Information Location Laughlin Staging
Resource Identifier CRW San Carlos Crew #1 DOZ PVT E-32 Finnegan DOZ PVT E-35 O'Ferral	Leader William Hensle Travis O'Ferra O'Ferrall	Personnel y 20 2	Request #	Remarks, Notes Time 0700-1900	s, and Information Location Laughlin Staging
CRW San Carlos Crew #1  OOZ PVT E-32 Finnegan  OOZ PVT E-35 O'Ferral	William Hensle Travis O'Ferra O'Ferrall	y 20 2 II 2	C-38 E-32	7ime 0700-1900	Location  Laughlin Staging
OOZ PVT E-32 Finnegan OOZ PVT E-35 O'Ferral	Travis O'Ferral	2	E-32		
OOZ PVT E-35 O'Ferral	O'Ferrall	li 2		0700-1900	Laured-His Official
	O'Ferrall		F 05		Laughlin Staging
		2	E-35	0700-1900	Laughlin Staging
OOZ PVT E-36 O'Ferrall	Heath Garmar		E-36	0700-1900	Laughlin Staging
OOZ PVT E-64 Garman		2	E-64	0700-1900	Laughlin Staging
OOZ PVT E-265 Ingram	Brad Ingram	2	E-265	0700-1900	Laughlin Staging
OOZ PVT E-362 Hiatt	Hiatt Logging	1	E-362	0700-1900	Laughlin Staging
OOZ PVT E-369 Redwood Valley 🧸	Mel Ford	2	E-369	0700-1900	Laughlin Staging
GRD				0700-1900	Laughlin Staging
XC E-361	FLA54			0700-1900	Laughlin Staging
XC				0700-1900	Laughlin Staging
XC				0700-1900	Laughlin Staging
HIP E-375 -	TIMBERLINE			0700-1900	Laughlin Staging
HIP		`		0700-1900	Laughlin Staging
SRS Bishop	Brian Bishop	1		0700-1900	Laughlin Staging
ESP Borras	Thembi Borras	1	O-485	0700-1900	Laughlin Staging
SKS Brent	Heather Brent	1	O-473	0700-1900	Laughlin Staging
EQB Forrester /	Colby Forreste	r   1	O-152	0700-1900	Laughlin Staging
Work Assignments:					
lentify suppression repair needs.					
nplement fire supprssion repair plan.					
Special Instructions:					
azard and green trees have been repo	rted falling. Use LCES.				

Clone radios prior to reporting to your line assignment.

8. Communications	(radio	and/or phone conta	act numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	2	COMMAND	170.6875		166.5750	123.0	*LINKED* REDWOOD CMD - LAUGHLIN
CDF T29	11	TACTICAL	151.3475	192.8	151.3475	192.8	DIV A/H/C/E
CALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	DIV ANIOLE
A/G NIFC	15	TACTICAL	169.2000		169.2000		
GUARD16	16	EMERGENCY	168.6250		168.6250	110.9	
9. Prepared by: Name:	Len Ni	elson	Pos/Title:	RESL (T)		1 m	
ICS 204		Date/Time:	: 10/17/2017	2300 hours	Signature:	n The	

i. incident Name:		2. Operatio	nal Period:			3.	
Mendocino Lake (	Complex	Date From:	10/18/17	Date To:	10/19/17		
		Time From:	0700	Time To:	0700	Branch:	Suppression Repa
4. Operations Personn						7	•
Operations Section Chi			Ops: Bill Wei	ser		Div/Group:	Group 2
Branch Direct							
Division/Group Supervis	or: Jeff I	Longcrier*				ĺ	Sulphur
5. Resources Assigned:		** Resource	es Below in E	Bold are 12 H	our **		tion, Special Equipment,
Resource Identifier		Le	ader	Personnel	Request#	Remarks, Notes	s, and Information Location
FSRS Ardis		Chris	Ardis	1	O-428	0700-1900	DP-4
	-						
	•						
						<del> </del>	
					+		
•							
	<u>-</u>						
				<del> </del>			
5. Work Assignments:				<u> </u>		<u> </u>	
dentify suppression repair	needs.						
mplement fire supprssion i		n.					
. Special Instructions:							
Hazard and green trees ha	ve been ı	reported falling. Use	LCES.				
Clone radios prior to report	ing to you	ur line assignment.					
			·····				
. Communications		and/or phone conta		eeded for this	assignment):		
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C11	4	COMMAND	151.1675	103.5	159.3975	151.4	SULPHUR CMD
DF T4	6	TACTICAL	151.1900	192.8	151.1900	192.8	DIV S/T
ALCORD	14	MEDICAL	156.0750	156.7	156.0750	156.7	
VG NIFC	15	TACTICAL	169.2000		169.2000		
SUARD16	16	EMERGENCY	168.6250		168.6250	110.9	
. Prepared by: Name:	Len Ni		Pos/Title:	RESL (T)	Signature:	19	
CS 204		Date/Time:	10/17/2017	2300 hours	oignature:	1/	



#### Mendocino Lake Incident Weather Forecast



FORECAST NO:

8 D/N

Wednesday - 24 Hour Shift

NAME OF FIRE: Mendocino Lake

PREDICTION FOR: SHIFT DATE:

Oct 18, 2017

UNIT: CA Fire - MEU Incident Meteorologist: Jeff Tonkin

FORECAST ISSUED: 1700 Oct 17, 2017

#### WEATHER DISCUSSION:

Slight improvement in relative humidity expected today...with much higher RH's tonight and Thursday. A rain producing front is expected to reach the fire area Thursday afternoon. Total rain amounts will range from 0.20 to 0.30 inches by Friday morning. Increasing southwest winds are expected late Wednesday and Thursday with gusts to 15 mph possible but relative humidity will be very high with sprinkles possible during the increased wind.

Today (Wednesday)

WEATHER: Partly Cloudy (High Clouds).

MAX TEMPERATURES: 76 - 80. MIN HUMIDITY 2000 ft: 18 - 23%.

WINDS (EYE LEVEL):

2500 FT: Upslope or West wind 3 to 6 mph.

LAL: 1 CWR: 0%

STABILITY / INVERSION: Stable until 1200 pm. ..then moderately unstable.

SMOKE TRANSPORT WIND: SW 10 mph.

**Tonight (Wednesday Night):** 

WEATHER: Mostly cloudy by sunrise.

MIN TEMPERATURES: 43 to 48.

HUMIDITY: 35 to 45%...increasing rapidly toward sunrise.

WINDS (EYE LEVEL):

Southwest 4 to 6 mph...gusts to 12 mph.

Thursday:

WEATHER: Much cooler. Cloudy with sprinkles or light rain possible in the morning...followed by steady

light rain beginning around 4pm.

MAX TEMPS: 58 to 63. MIN RH: 70 to 80%.

WIND: Southwest 5 to 8 mph...gusts to 20 mph.

SMOKE TRANSPORT: SW 25 mph. **CWR: 80%.** (0.20 – 0.30 inches)

Friday through Saturday:

Isolated shower activity is possible on Friday but significant rain is not expected. A warming and drying trend is expected to begin Saturday as high pressure rebuilds across the region.

Max Temps...70 - 80. Min RH...25 - 35%.

Wind: West 3 to 6 mph with afternoon gusts to 12 mph. Smoke Transport Wind: NW 20 mph. LAL: 1 CWR: 0 %.

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### SAFETY MESSAGE

Mendocino Lake Complex- Sulphur / Redwood Fires 17-CA-MEU-012169 – October 18, 2017 – 0700 TO 0700



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#### **Chainsaw Felling Accidents**

IDENTIFY HAZARDS / WORK WITHIN QUALIFICATION / CONSIDER ALTERNATIVES

- Tree hang-ups account for <u>25%</u> of felling fatalities. When a tree you are working on becomes a hang-up, reconsider the risks to personnel safety and consider alternatives.
- Are you qualified and comfortable with felling assignment?
- All sawyers have the authority to decline a felling assignment if they feel it is unsafe. Or if the assignment exceeds their training, qualification or experience.
- Consider alternatives to felling hazard trees.
  - Use heavy equipment to remove the hazard.
  - o Restrict access.
  - o Make notifications and utilize signs/flagging to communicate the hazard.
- Bucking operations can also be hazardous. Alternatives can also be used for bucking operations (e.g. use mitigation measures to restrict access, use heavy equipment, decline assignment if here are no mitigations).

#### TRAFFIC SAFETY

**SLOW DOWN** 

Excessive speed has contributed to numerous accidents and near serious accidents on the Mendocino Lake Complex.

#### Take The Time to Make Your Workspace Safe

- Use Warning Devices: All emergency vehicles will use advance warning devices to alert oncoming and opposing traffic.
- Wear High Visibility PPE: Consider the potential for media and civilians in vehicles accessing or egressing the fire area and the impact of smoke, dust and fog on the visibility of fire personnel.
- Give Yourself Space: Allow for a buffer between the point where the traffic is diverted and the actual incident scene.

#### STEEP TERRAIN

#### Watch Out

- Rolling logs, rolling rocks
- Poor footing
- Be aware of dozers and other equipment working above you

#### <u>Mitigation</u>

- Read and understand the Medical Emergency Procedures on the Medical Plan (ICS 206)
- Reduce the number of personnel on a steep slope to the minimum required to complete the mission.
- Assess whether missions on a steep slopes are necessary to meet incident objectives.



Douglas Michael Ferro TEAM 4 SAFETY OFFICER

# ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

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1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	Mendocino Lake Complex Last clone date: 10/16/17	e Complex :: 10/16/17	Date:	10/17/2017	Date From:	10/18/17	Date To:	10/19/17
4. Co	4. Communications					0.00		
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
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ω	COMMAND	NIFC C96	COMMAND	172.1375		164.0125	123.0	* INKED* REDWOOD CMD - CENTER RD
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9	TACTICAL	CDF T31	O / M VID	159.3825	192.8	159.3825	192.8	
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11	TACTICAL	CDF T29	DIV A/H/C/E	151.3475	192.8	151.3475	192.8	SUP REPAIR GRP 1
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15	TACTICAL	A/G NIFC	AIR TO GROUND	169.2000		169.2000		
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6. Prep	6. Prepared by (Communications Unit Leader): Name:	nications Unit Lea	der): Name: Austin L. Browne	Browne		Signature:		
ICS 205	5						10/17/17	1830

MEDICAL PLAN	INCIDEN	TNAME	DA	TE & TIME PREPAR	ED	Ol	PERATION	L PERIOR	)
ICS 206	MENDOCII REDW		10/1	17/2017 1500 H	RS		<b>2017</b> 07		
		M	EDICAL A	ID STATIONS	100				
NAME			LO	CATION		CONTACT	NUMBER	SERVI	E LEVEI
MERT	Total Control Control			se-Main Street	·				MD
		TRANSPO	RTATION (	indicate air or gro	und)				
NAME			LOC	CATION		CONTACT	NUMBER	SERVIC	E LEVE
Verihealth Ambula			Will	its, CA.		707-459	-5336	A	LS
MedStar Ambular			Ukia	ah, CA.		707-459	-5336	Д	LS
CNG C825- 24hr hoi		Nu	t Tree Airpo	ort-Vacaville, CA.		707-459	-5336	Α	LS
CALSTAR 4- Air Amb			Ukia	ah, CA.		707-459	-5336	F	RN
REACH 18- Air Ambu	ulance		Will	ts, CA.		707-459	-5336	F	RN
		IN	CIDENT A	MBULANCES					
MedStar QRV- 91	52	Incid	lent Base-	Ukiah Fairgrounds		TO THE PARTY OF THE PROPERTY OF	Parame	edic	e entre de la competition de
NAME	A	DDRESS		PHONE #		VEL TIME- ninutes	Trauma	Burn	Helipac
					AIR	GROUND	Center	Center	, icapat
Frank Howard Memorial	Timeroda Br. Willia,			707-459-6801	6	10	No	□ No	□No
Ukiah Valley Medical Center	275 Hospi	tal Drive, Ukiah	, CA	707-462-3111	4	7	No	□ No	☑ Yes
Santa Rosa Memorial	1165 Montgor	nery Dr. Sonor	па, СА.	707-546-3210	23	65	Level 2	□ No	☑ Yes
Kaiser Vacaville	1 Quality	Dr. Vacaville, (	CA.	707-624-1232	27	130	Level 2	□ No	☑ Yes
University of California- Davis Medical Center	2315 Stockt	on Blvd. Sacrar		916-734-3636	170	Level 1	☑ Yes	☑ Yes	
EMERGENCY FREQUENCY: CALCOLLINE EMERGENCY: Crew Supervisor will contact Division complaint/condition and location. Division Group Supervisor Contact. Closest EMS resource . Closest EMS resource . Communications Unit Contacts: . Ground or Air ambulance as reque. Operations . Safety . Medical Unit (916) 622-3371 Division Supervisor or designee will not run medical emergency on assig. A pre-assigned tactical frequency or IWI and only for duration of the er Communications Unit will clear the mergency traffic as needed for dura amp Emergency: ontact Communications on CALCOlomplaint/condition and location. Communications will response. Communications contacts: Medical Unit Safety Logistics Operations Crew Supervisor Comp/Claims	n Supervisor with posts:  Isserve as point of connect channel. (i.e. CALCORD) showing ency. Command channel tion of the need.	atient contact uld be used for medical	INCIDENT CHIEF CO LOCATIO POINT OF TRANSPO POINT OF LAT PATIENT IS AN EM AGE SEX: MAL ALL EMEN for later in Hospital Howard M Ukiah Vall Santa Ros Kaiser Val	N OF PATIENT CONTACT PRETATION REQUE PICKUP LONG UNIT ID T WITH PATIENT:  E FEMALE RGENCIESSecurivestigation. Keep westigation. Keep  L Emorial 39 ey 37 a Memorial 38 caville 38	STED BY YES	': AIR GR	COUND	es	
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Agreement Number	Name Incid	Governn	24HR / 1	** Final evaluation or for more doc	Overall renollilance	Operator's Cooperation Level	Operates safely	Operator Skill Level	Equipment in Safe Working Condition	Met Performance Expectations		Vendor Rating		9/6 0007 0700 7	0701 2400	ay Stall Stop	Stort Store March	Equipm	COMPLETE VIN#	Serial Number	1999 PETERBILT 379	Equipment Make	MMU-000015953	N	The responsible Government Officer will complete this form each shift.	EMERGENCY SHIFT TICKET and EVALUATION FORM	24HR l
	CA-MMU-018115 Request Number E-444	and EVALUATION FORM will complete this form each shift.	24HR / 12HR TRANSITION SHIFT TICKET	** Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent.			MUST BE DONE	VENDOR RATING			Poor* Avg. Good Exc. N/A	Rating		DIVX	DIVX	Assignment	Circle) (Hours)/ Days / Miles	int Use	12345A1	License Number	TRANSPORT 18 WHEEL	Equipment Model / Type	0015953	CA-MMU-018115 Request Number	r will complete this form each shift.	T and EVALUATION FORM	24HR LINE RESOURCE - 2 OPERATOR
Operator Furnished By:	Operator #1 Operator #2 FIRST & LAST FIRST & LAST	THE BEST DOZERS LLC	ICKET	Section. CAL FIRE 297 (Rev 3-2011)	9/6/17	Date	John Smith	Contractor Signature	Your Signature	Govt. Rep. Signature	Print Your Name	Govt, Rep. Name and Position - PRINT	NO DAMAGE / NO CLAIM		2 OPERATORS	Remarks/Comments**	Withdrawn by Contractor	Released by Government	Inspected X Under Agreement	inment s	X Contractor Government	Operation Simples Simplehed Bir	X Contractor Government	Coperator #1 Coperator #2 FIRST & LAST	SEST D	Contractor Namo	ATOR
Agreement Number	Incident or Project Name Incident MISSION CA	EMERGENCY SHIFT TIC The responsible Government Off		* NOTE: any rating o	Overall Performance	Operator's Cooperation Level	Operates Safely	Operator Skill Level	Equipment in Safe Working Condition	Met Performance Expectations		Vend	9/7 1901 2400 5	9/7 0701 1900 12	0001 0700	Mo / Day   Start   Stop   Work			COMPLETE VIN#		2004 CAT		Agreement Number	MISSION Inciden		-	12H
	Incident Number Request Number CA-MMU-018115 E-333	NCY SHIFT TICKET and EVALUATION FORM Government Officer will complete this form each shift.	24HR IN CAMP RESOURCE	<ul> <li>NOTE: any rating of POOR requires an explanation in Comment Section.</li> <li>Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent.</li> </ul>			MUST BE DONE	VENDOR RATING			Poor* Avg.   Good   Exc.   N/A	Vendor Rating	OFF SHIFT	X Ald	OFF SHIFT	Assignment	(Circle) (Hours) Days / Miles	Equipment Use	rice ve Northber		Equipment Model / Type	000010999	MM 1-000004 E0EE	CA-MMU-018115 Request Number E-555	Government Officer will complete this form each shift.		2HR I INF RESOLIRCE - 1 OPERATOR
Operator Furnished By:	Operator #1 Operator #2 FIRST & LAST -	Contractor Name THE BEST CAMP LLC		CAL FIF	9/5/17	Date Time	John Smith	Contractor Signature	Voux Signature	Govt. Rep. Signature	Print Your Name	Govt. Rep. Name and Position - PRINT	NO DAMAGE / NO CLAIM	1	1 OPERATOR	Remarks/Comments**	Withdrawn by Contractor	by Gov	Inspected X Under Agreement	V comación Coverninem	Operating Supplies F	A Contractor Government		Operator #1 Operator #2	THE BEST DOZERS LLC	5.0.	ATOR

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hift.	Contractor Name THE BEST DOZERS LLC	OZERS LLC		EME The respon	EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift.	HIFT TICH	KET and I	VALUATI	ON FOR	M ach shift.		Contractor Name THE BEST	ST CAMP LLC
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	Released by Government	ernment				Equip	Equipment Use	)				Released by Gov	Government
	Withdrawn by Contractor	ntractor	Date				(Circle)	Hours	Days / Miles	Miles		Withdrawn by Co	Contractor
	Remarks/Comments*		Mo / Day	Start	Stop	Work		As a	Ssignment			Remarks/Comments**	•
	2 OPERATORS	ATORS	9/2	0001	2400	24			င္ပ			(4) TENTS, CANOPY WISIDES	NOPY WISIDES
	<u> </u>											FLOOR & INSULAT	LATED ROOF 570sq ft
	NO DAMAGE / NO CLAIM	/ NO CLAIM										NO DAMAGE / NO CLAIM	/ NO CLAIM
	Govt. Rep. Name and Position - PRINT	Position PRINT				Vendo	Vendor Rating					Govt. Rep. Name and	and Position - PRINT
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G	Contractor Signature		Operator Skill Level	Skill Level				VENDOR RATING	DR RA	TING		Contractor Signature	
···	John Smith		Operates Safely	Safely				MUST	MUST BE DONE	SE SE	-	John Smith	
-	Date	Time	Operator's	Operator's Cooperation Level	ion Level								Time
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Comment Section	<u> </u>	CAL FIRE 297 (Rev 3-2011)		## Final o	* NOTE: any railing of POOR requires an explanation in Comment Section.	NOTE: any rating of POOR requires an explanation in Comment Section.	POOR re	quires an	explanat	on in Com	ment Se		CAL FIRE 297
		11010		2							9	110000000000000000000000000000000000000	100 Page

Operator Skill Level Operates Safely

VENDOR RATING MUST BE DONE

det Performance Expectations
Equipment in Safe Working Condition

Serial Number Equipment Make

1999 PETERBILT 379

MMU-0000015953

Equipment Model / Type
TRANSPORT 18 WHEEL

License Number

12345A1

COMPLETE VIN#

Equipmen

Hours / Days / Miles Assignment

Date Mo / Day 9/6

0701

Stop 1900 2400

12 Work

1901

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OFF SHIFT

Vendor Rating

Poor\*

Avg.

Good Exc.

Operator's Cooperation Level
Overall Performance

\* NOTE: any rating of POOR requires an explanation in Comment Section.
\*\* Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent.



# **DEMOB**



#### MENDOCINO LAKES COMPLEX CA – MEU – 012169

- Resources must Check-In prior to the Demob process.
- In order to be deemed excess, supervisors must submit an ICS #213 to the Resources Unit.
- Resources report to Demob at the times posted on the tentative Demob list, which is posted around the Incident Base.
- Prior to reporting to Demob, please return all supplies and equipment.
- Resources will complete Express and Face to Face Check Out.
   Express check will be completed by Demob. Face to Face Check Out will require signatures on the 221.
  - o Express Check Out:
    - Motels
    - Supply
    - Communications
  - Face to Face Check Out
    - Ground Support (Vehicle Inspection)
      - All Agency and Rental vehicles MUST be inspected
    - Training (If they have a trainee)
    - Documentation
    - Time
    - Demob (Last Stop)

#### TREATMENT STANDARDS AND EXPECTATIONS:

#### A. Helispots/Staging Areas/Drop Points/Safety Zones

- 1) Re-contour to the original slope as requested by the Repair Specialist or monitor.
- 2) Remove soil, and/or breach berms so that runoff can be dissipated. Cross drain these areas to effectively dissipate water runoff.
- 3) Break apart piles of disturbed vegetation, brush and trees, piled during line construction to the extent necessary to mitigate hazards. This may be done with equipment or hand crews.

#### B. Roads

- 1) Repair roads to pre-fire condition as requested by the Repair Specialist or monitor.
- 2) Re-establish existing berms and inside ditches where applicable.
- 3) Breach berms to facilitate drainage, where applicable.
- 4) Clean culverts plugged with soil and rock resulting from fire road use.
- 5) Remove all slash and debris from culvert inlets/outlets.
- 6) Blading or grading of roads may be necessary to maintain a safe driving surface and restore the road to functional condition following suppression and suppression repair work.
- 7) Break apart any concentrations of brush or trees created by suppression work to the extent necessary to minimize safety risks.
- 8) Water roads as necessary to maintain surface in a packed condition while suppression and repair work is in progress.

#### C. Firelines; Hand and Dozer

1) Install waterbars as described in the guidelines below. Waterbars are designed to intercept, slow and spread the precipitation run-off in order to reduce sediment transport and soil erosion. The idea is to move water off the fire line before it can build up enough energy to erode and transport sediment. Re-establish waterbars and rolling dips to provide adequate drainage using pre-fire locations. Where natural drainage is determined to be adequate by the Repair Specialist, waterbar installation can be minimized.

#### **Waterbar Guidelines:**

 Spacing: These spacing distances should be used as a guide. Judgment should be used in locating waterbars to minimize erosion potential. It may not be possible or necessary to place waterbars in steep or rocky areas. Waterbars may not be necessary on all lines. Where necessary, Install waterbars at the following recommended *minimum* intervals:

Fire line Gradient (% slope)	Minimum Distance Between Water- Bars (feet) "Hand Installed"	Minimum Distance Between Water-Bars (feet) "Equipment installed"
0 to 10	100	100
10 to 50	50	100
50+	50	75

- 2) **Location:** Locate waterbars at natural slope breaks or to take advantage of natural features when possible. Direct water to unburned areas, and/or resistant surfaces with high vegetation cover when possible. Waterbars should extend beyond the width of the trail and discharge into undisturbed areas, rocky ground, or filter areas well protected with slash and vegetative cover.
- 3) **Depth and Width:** Waterbars need to be cut into the ground surface; do not simply push up soil. On dozer constructed line waterbar depths should be at least 6 inches; total height from bottom of ditch to top of waterbar should average at least 12 inches and not exceed 24 inches. On hand-constructed lines waterbar depths should be at least 4 inches; total height from

# TRAINING SPECIALIST MESSAGE

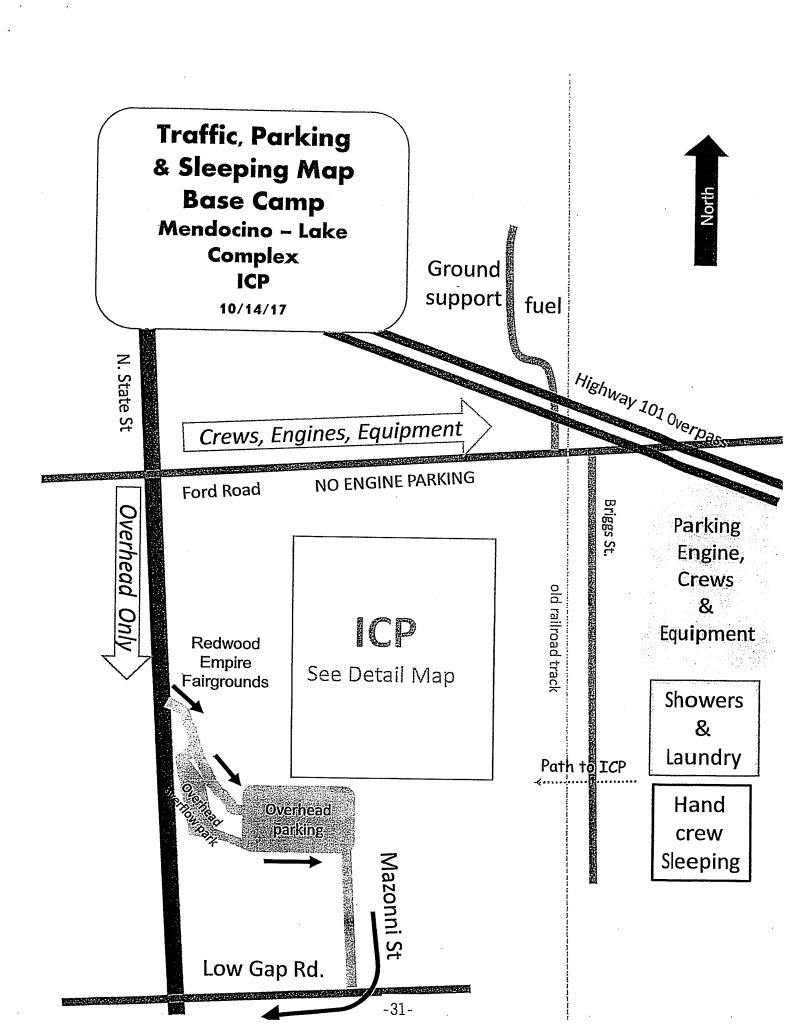
A Training Specialist is available for trainees on the incident.

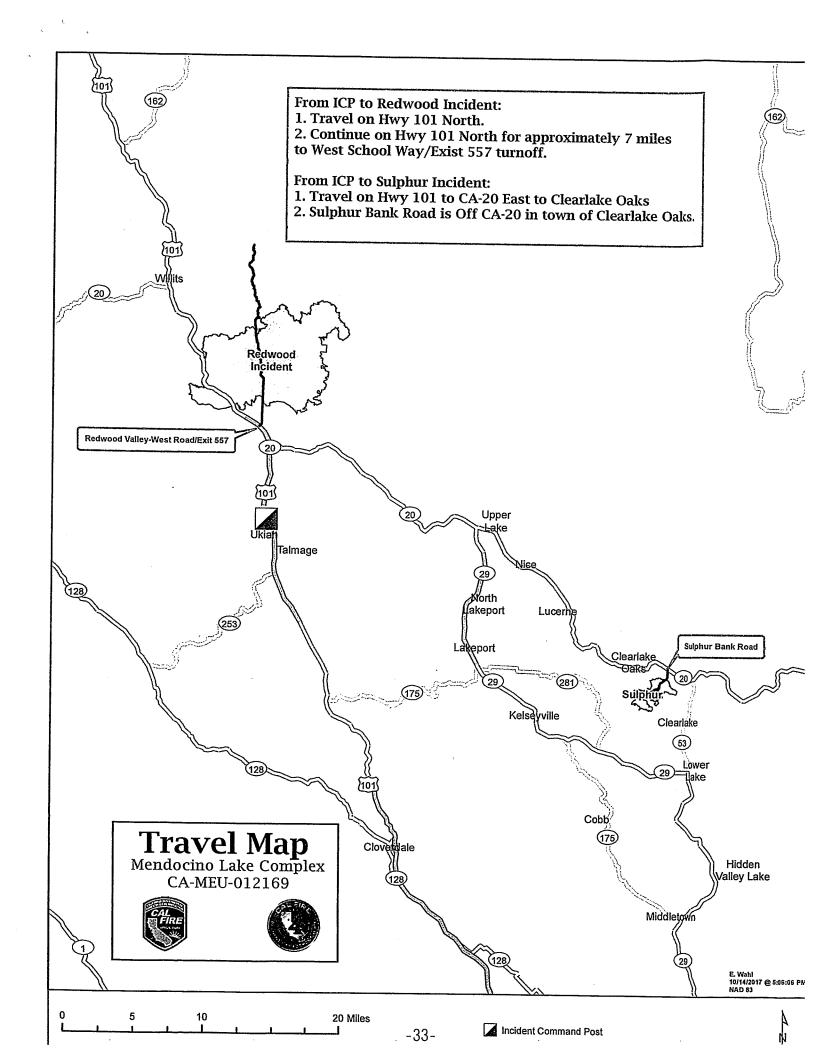
All State, Federal and local government agency Trainees working on Position Task Books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment. We are located next to Check-In.

Bring your task book with you.

## Training Specialist

Dennis Martin (707) 479-8421 Brian Nichols (831) 236-2807





	UNIT	LOG (IC	S 214)		
Incident Name:     Mendocino Lake C			rational Period:	Date From:	10/18/17 Date To: 10/19/17 0700 Time To: 0700
3. Unit Name/Designators			4. Unit Leader (		
5. Personnel Assigned/Designators			1		
NAME		ICS	POSITION		HOME BASE
		· · · · · · · · · · · · · · · · · · ·			
			χ.		
6. Activity Log (Continue on Reverse)					
TIME			MAJOR EV	FNTS	
	· ·				
7. Prepared By:		Date/	Time:		